

INFORMATION DISCLOSURE ATTY. DOCKET NO. SERIAL NO.
CITATION 620-347 SEP 05 2006 gg 10/516,338

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COSME ET AL.

620-347
APPLICANT

SEP 05 2008

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1645

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

TRANSLATION							
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

AIK 67 Shimizu et al J. of Inorganic Biochemistry 81 (2000) 191-205

Examiner 11 Date Considered 10/26/07

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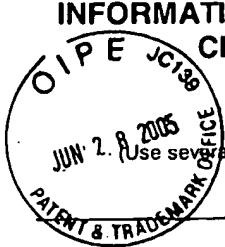
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AK	6,312,917	11/2001	Thakker et al.			
AK	6,432,639	08/2002	Lichter et al.			

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DOCUMENT	DATE	COUNTRY	TRANSLATION		
			CLASS	SUBCLASS	YES NO
AK DE 195 49 267	07/1997	Germany			
AK WO 99/08812	02/1999	WIPO			

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AK	Armelle Melet et al.; <i>Archives of Biochemistry and Biophysics</i> , Volume 409, Issue 1, 1 January 2003, Pages 80-91.	
AK	Cheng-Chung Tsao et al.; <i>Biochemistry</i> ; 2001; 40(7), 1937 – 1944	
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	Abstract/Poster 81 Sulphenazole Derivatives as Tools for Comparing CYP 2C5 and Human 2C's: Identification of a New High Affinity Substrate (DMZ) Common to Those CYP 2C Enzymes.	Date missing
AK	Ekins, S. et al.; <i>J. Pharmacol. Exp Ther.</i> ; 1999; 290(1); 429-38	
t	Ekins, S. et al.; <i>J. Pharmacol. Exp Ther.</i> ; 1999; 291(1); 424-33	
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	Hutzler, J.M. et al.; <i>Drug Metabolism and Disposition</i> , 2002, Vol 30, pp 1194-1200.	
✓	Hutzler, J.M. et al.; <i>Drug Metabolism and Disposition</i> , 2001, Vol 29, 1029-1034.	
	Johnson, Eric; Scripps Research Institute, La Jolla, CA, USA.	Date missing
	Abstract 4. <i>Structural Characterisation of Substrate and Inhibitor Binding to 2C P450s.</i>	
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AK	5,786,191	07/1998	Goldstein et al.			
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	2003/0170842	09/2003	Williams et al			

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AK	WO 98/02554	01/1998	WIPO				
	WO 01/11035	02/2001	WIPO				
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	Abstract/Poster 77. Abstracts from 8th European ISSX Meeting (Monday 28th April 2003) Metabolism Prediction for Cytochrome P450. Isabel Zamora, Lead Molecular Design, XL. Sant Cugat de1 Valles, Spain.		
	Abstract/Poster 81. Abstracts from 8th European ISSX Meeting (Monday 28th April 2003) Sulphenazole Derivatives as Tools for Comparing CYP 2C5 and Human 2C's: Identification of a New High Affinity Substrate (DMZ) Common to Those CYP 2C Enzymes. Patrick m. Dansette, Universite Rene Descartes, Paris, France.		
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